Message Text

TOP SECRET

PAGE 01 GENEVA 06861 111623Z ACTION NODS-00

INFO OCT-01 ISO-00 /001 W

-----098111 111626Z /41

P 111604Z AUG 77 FM USMISSION GENEVA TO SECSTATE WASHDC PRIORITY 222

TOPSECRETGENEVA 6861

NODIS USSALTTWO

E O 11652: XGDS-1 TAGS: PARM

SUBJ: GLENN VISIT: TELEMETRY DISCUSSIONS

- 1. IN HIS DISCUSSIONS WITH SEMENOV MONDAY EVENING AND SHCHUKIN-BELETSKY IN TUESDAY POST-PLENARY, SENATOR GLENN LAID HEAVY STRESS ON NTM AND, IN THAT CONTEXT, ON TELEMETRY. HE MADE CLEAR TO SOVIETS HIS VIEW THAT VERIFICATION WAS KEY TO SALT AND IMPLIED THAT OUR DEPENDENCE ON TELEMETRY FOR VERIFICATION WAS HIGH. REFERRING TO HIS OWN EXPERIENCE AS AN ASTRONAUT, HE CITED THE IMPORTANCE OF TELEMETRY FOR MONITORING GYRO PERFORMANCE, GIMBALLING OF ENGINES, FUEL CONSUMPTION, FUEL CAPACITY AND "HUNDREDS OF OTHER PARAMETERS."
- 2. GLENN AND SHCHUKIN DISCUSSED CODING OF TELEMETRY LARGELY IN CONTEXT OF COMMERCIAL TRAFFIC, BUT AT ONE POINT GLENN ASKED WHETHER DELIBERATE "CODING" TO PREVENT OTHER SIDE FROM RECEIVING TELEMETRY WAS ILLEGAL UNDER NTM PROVISIONS. SHCHUKIN REPLIED THAT IT WAS LEGAL AND SOLEY THE INTERNAL AFFAIR OF THE TESTING SIDE. SHCHUKIN DID ACKNOWLEDGE THAT WHETHER A SIDE CHOSE TO READ OTHER SIDE'S TELEMETRY WAS ITS OWN AFFAIR. ON-BOARD RECORDING OF TELEMETRY WAS ALSO DISCUSSED, WITH GLENN WONDERING WHETHER OBSERVING SIDE MIGHT SOMEHOW INTERCEPT OR ACQUIRE TESTING SIDE'S DATA CAPSULE.
- 3. IN SUM, GLENN CONVEYED TO SOVIETS HIS VIEW THAT THE US IS TOP SECRET

TOP SECRET

PAGE 02 GENEVA 06861 111623Z

HIGHLY DEPENDENT UPON TELEMETRY AND WORRIED ABOUT ITS DENIAL, INCLUDING BY ENCRYPTION. GLENN DISCOURSED ON THIS SUBJECT WITH SOVIETS DESPITE EXPLICIT WARNINGS FROM DELEGATION BEFORE EACH MEETING THAT SUBJECT SHOULD BE AVOIDED.

4. WE ARE REPORTING THESE PORTIONS OF GLENN CONVERSATIONS IN NODIS CHANNEL TO ELIMINATE POSSIBILITY THAT RECIPIENTS OF REGULAR

MEMCONS WOULD BELIEVE THAT GLENN'S STATEMENTS FREE THEM O	F
RESTRICTIONS ON DISCUSSING THIS SUBJECT.EARLE	

TOP SECRET

NNN

Message Attributes

Automatic Decaptioning: X

Capture Date: 01-Jan-1994 12:00:00 am

Channel Indicators: n/a

Current Classification: UNCLASSIFIED

Concepts: MONITORING, SALT (ARMS CONTROL), CODELS, CAT-A

Control Number: n/a

Copy: SINGLE
Sent Date: 11-Aug-1977 12:00:00 am
Decaption Date: 22 May 2009
Decaption Note: 25 YEAR REVIEW Disposition Action: RELEASED Disposition Approved on Date:
Disposition Case Number: n/a
Disposition Comment: 25 YEAR REVIEW

Disposition Date: 22 May 2009 Disposition Event: Disposition Event:
Disposition Reason:
Disposition Remarks:
Document Number: 1977GENEVA06861
Document Inique ID: 00

Document Unique ID: 00

Drafter: n/a Enclosure: n/a Executive Order: X1

Errors: n/a **Expiration:**

Film Number: P840070-0059, P800020-0450

Format: TEL From: GENEVA **Handling Restrictions:**

Image Path: ISecure: 1

Legacy Key: link1977/newtext/t19770873/aaaacjko.tel

Line Count: 64 Litigation Code IDs: Litigation Codes:

Litigation History:
Locator: TEXT ON-LINE, ON MICROFILM

Message ID: e411a45c-c288-dd11-92da-001cc4696bcc

Office: ACTION NODS

Original Classification: SECRET
Original Handling Restrictions: n/a
Original Previous Classification: TOP SECRET
Original Previous Handling Restrictions: n/a

Page Count: 2
Previous Channel Indicators: n/a Previous Classification: SECRET
Previous Handling Restrictions: NODIS

Reference: n/a Retention: 0

Review Action: RELEASED, APPROVED Review Content Flags: Review Date: 10-Mar-2005 12:00:00 am

Review Event:

Review Exemptions: n/a **Review Media Identifier:** Review Release Date: n/a Review Release Event: n/a **Review Transfer Date:** Review Withdrawn Fields: n/a

SAS ID: 1635882 Secure: OPEN

Status: <DBA CHANGED> GWR 20040503

Subject: GLENN VISIT: TELEMETRY DISCUSSIONS

TAGS: PARM, US, UR, (GLENN, JOHN)

To: STATE Type: TE

vdkvgwkey: odbc://SAS/SAS.dbo.SAS_Docs/e411a45c-c288-dd11-92da-001cc4696bcc

Review Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 22 May 2009

Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 22 May 2009